EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	18	(first adj bit adj allocation adj table) and (second adj bit adj allocation adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:55
L2	12	(first adj bit adj allocation adj table) and (second adj bit adj allocation adj table) and seamless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 20:31
L3	12	(first adj bit adj allocation adj table) and (second adj bit adj allocation adj table) and seamless and multicarrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:32
L4	9	((first adj bit adj allocation adj table) and (second adj bit adj allocation adj table) and seamless and multicarrier).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:43
L5	2	"6667991".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 20:34
L6	5	10/046192	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:29
L7	1	"10/663801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:14
L8	3442	375/219	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:28

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L9	4599	375/222	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:28
L10	3	1 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:29
L11	5	1 and 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:29
L12	24	(first with (bit adj allocation adj table)) and (second with (bit adj allocation adj table))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:30
L13	12	(first with (bit adj allocation adj table)) and (second with (bit adj allocation adj table)) and seamless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:30
L14	2	"6498808".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:34
L15	2	"6654410".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:34
L16	0	((first adj bit adj allocation adj table) and (second adj bit adj allocation adj table) and seamless and multicarrier and (first adj transmissiont adj bit adj rate) and (first adj transmissiont adj bit adj rate)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:35

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L17	0	((first adj bit adj allocation adj table) and (second adj bit adj allocation adj table) and seamless and multicarrier and "plurality of codewords").clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:36
L18	9	((bit adj allocation adj table) and (second with (bit adj allocation adj table)) and seamless and multicarrier).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:43
L19	12	((second with (bit adj allocation adj table)) and seamless and multicarrier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:44
L20	22	(((bit adj allocation adj table)) and seamless and multicarrier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:44
L21	22	(bit adj allocation adj table) and seamless and multicarrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 21:56

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Continuity Information for 10/663801

Parent Data

10663801
is a division of 09523086
Which Claims Priority from Provisional Application 60124222
Which Claims Priority from Provisional Application 60161115
Which Claims Priority from Provisional Application 60177081

Child Data
No Child Data

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IDS Information

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
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[Update]					

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Inventor Information for 10/663801

Inventor Name	City	State/Country
TZANNES, MARCOS	ORINDA	CALIFORNIA

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Inventor Name Search Result

Your Search was:

Last Name = TZANNES
First Name = MARCOS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08670245	5751716	150	06/19/1996	MULTI-CARRIER TRANSMISSION SYSTEM ADAPTED FOR PACKET DATA TRANSFER	TZANNES, MARCOS
08873421	6072779	150	06/12/1997	ADAPATIVE ALLOCATION FOR VARIABLE BANDWIDTH MULTICARRIER COMMUNICATION	TZANNES, MARCOS
09421835	6798735	150	10/20/1999	ADAPTIVE ALLOCATION FOR VARIABLE BANDWIDTH MULTICARRIER COMMUNICATION	TZANNES, MARCOS
09485614	6266348	150	02/11/2000	SPLITTERLESS MULTICARRIER MODEM	TZANNES, MARCOS
09522869	6498808	150	03/10/2000	SEAMLESS RATE ADAPTIVE MULTICARRIER MODULATION SYSTEM AND PROTOCOLS	TZANNES, MARCOS
09522870	6567473	150	03/10/2000	METHOD FOR SEAMLESSLY CHANGING POWER MODES IN A ADSL SYSTEM	TZANNES, MARCOS
09523086	6667991	150	03/10/2000	METHOD FOR SYNCHRONIZING SEAMLESS RATE ADAPTATION	TZANNES, MARCOS
09573816	6549520	150	05/17/2000	METHOD AND APPARATUS FOR VARYING POWER LEVELS IN A MULTICARRIER MODEM	TZANNES, MARCOS
09597926	Not Issued	161	06/19/2000	METHOD AND APPARATUS FOR COMMUNICATING WITH MULTIPLE REMOTE TRANSCEIVERS	TZANNES, MARCOS
09622486	6522666	150	09/12/2000	MULTICARRIER COMMUNICATION WITH VARIABLE OVERHEAD RATE	TZANNES, MARCOS
10189212	Not Issued	161	07/05/2002	Splitterless multicarrier modem	TZANNES, MARCOS
10351402	Not Issued	161	01/27/2003	Method for seamlessly changing power modes in an ADSL system	TZANNES, MARCOS
10613052	Not	30	07/07/2003	Splitterless multicarrier modem	TZANNES, MARCOS

	Issued				
10635449	Not Issued	30	08/07/2003	Splitterless multicarrier modem	TZANNES, MARCOS
10653271	Not Issued	161	09/03/2003	Method for seamlessly changing power modes in an ADSL system	TZANNES, MARCOS
10663801	Not Issued	30	09/17/2003	Method for synchronizing seamless rate adaptation	TZANNES, MARCOS
10768138	Not Issued	41	02/02/2004	Adaptive allocation for variable bandwidth multicarrier communication	TZANNES, MARCOS
10962589	Not Issued	161	10/13/2004	Method for seamlessly changing power modes in an ADSL system	TZANNES, MARCOS
11144645	Not Issued	161	06/06/2005	Method for seamlessly changing power modes in an ADSL system	TZANNES, MARCOS
11246162	Not Issued	161	10/11/2005	Method for seamlessly changing power modes in an ADSL system	TZANNES, MARCOS
11409336	Not Issued	41	04/24/2006	Method for seamlessly changing power modes in an ADSL system	TZANNES, MARCOS
11422810	Not Issued	25	06/07/2006	Adaptive Allocation For Variable Bandwidth Multicarrier Communication	TZANNES, MARCOS
11433624	Not Issued	25	05/15/2006	Multicarrier communication with variable overhead rate	TZANNES, MARCOS
11534843	Not Issued	40	09/25/2006	METHOD FOR SEAMLESSLY CHANGING POWER MODES IN AN ADSL SYSTEM	TZANNES, MARCOS
60019637	Not Issued	159	06/12/1996	ADAPTIVE ALLOCATION FOR VARIABLE BANDWIDTH MULTICARRIER COMMUNICATION	TZANNES, MARCOS
60072450	Not Issued	159	01/26/1998	MULTICARRIER SYSTEM WITH DYNAMIC POWER LEVEL	TZANNES, MARCOS
60072986	Not Issued	159	01/21/1998	DUAL RATE MULTICARRIER TRANSMISSION SYSTEM IN A SPLITTERLESS CONFIGURATION	TZANNES, MARCOS
60090891	Not Issued	159	06/26/1998	MULTICARRIER MODEM WITH VARIABLE OVERHEAD RATE	TZANNES, MARCOS
10630673	Not Issued	41	07/31/2003	Variable state length initialization	TZANNES, MARCOS C
09600971	6870888	150	07/20/2000	BIT ALLOCATION AMONG CARRIERS IN MULTICARRIER COMMUNICATIONS	TZANNES, MARCOS C.
09663758	6778596	150	09/15/2000	METHOD AND MULTI-CARRIER TRANSCEIVER WITH STORED APPLICATION PROFILES FOR SUPPORTING MULTIPLE	TZANNES, MARCOS C.

				APPLICATIONS	
09710310	6961369	150	11/09/2000	SYSTEM AND METHOD FOR SCRAMBLING THE PHASE OF THE CARRIERS IN A MULTICARRIER COMMUNICATIONS SYSTEM	TZANNES, MARCOS C.
09710319	Not Issued	161	11/10/2000	Time diversity method and apparatus for improving transmission bit rate in a multicarrier system	TZANNES, MARCOS C.
09836295	Not Issued	161	04/18/2001	Systems and methods for a multicarrier modulation system with a variable margin	TZANNES, MARCOS C.
09876073	6556623	150	06/08/2001	SYSTEMS AND METHODS FOR A MULTI-CARRIER TRANSCEIVER WITH RADIO FREQUENCY INTERFERENCE REDUCTION	TZANNES, MARCOS C.
09882046	Not Issued	161	06/18/2001	Systems and methods for LDPC coded modulation	TZANNES, MARCOS C.
09918533	Not Issued	161	08/01/2001	Systems and methods for transporting a network timing reference in an ADSL system	TZANNES, MARCOS C.
10046192	6654410	150	01/16/2002	FAST INITIALIZATION USING SEAMLESS RATE ADAPTATION	TZANNES, MARCOS C.
10106329	6731695	150	03/27/2002	SYSTEMS AND METHODS FOR IMPLEMENTING RECEIVER TRANSPARENT Q-MODE	TZANNES, MARCOS C.
10145054	Not Issued	161	05/15/2002	Seamless rate adaptive multicarrier modulation system and protocols	TZANNES, MARCOS C.
10163692	6647068	150	06/07/2002	VARIABLE STATE LENGTH INITIALIZATION	TZANNES, MARCOS C.
10202688	Not Issued	161	07/25/2002	Multicarrier communication with variable overhead rate	TZANNES, MARCOS C.
10264258	Not Issued	41	10/04/2002	Systems and methods for multi-pair ATM over DSL	TZANNES, MARCOS C.
10358246	Not Issued	161	02/05/2003	Systems and methods for a multi-carrier transceiver with radio frequency interference reduction	TZANNES, MARCOS C.
10382921	Not Issued	30	03/07/2003	Systems and methods for high rate OFDM communications	TZANNES, MARCOS C.
10459535	Not Issued	161	06/12/2003	Fast initialization using seamless rate adaptation	TZANNES, MARCOS C.
10597482	Not Issued	19	01/01/0001	IMPULSE NOISE MANAGEMENT	TZANNES, MARCOS C.
10654009	Not Issued	161	09/04/2003	Systems and methods for a multi-carrier transceiver with radio frequency interference reduction	TZANNES, MARCOS C.
10743946	Not	161	12/24/2003	System and method for transmitting	TZANNES, MARCOS

	Issued			messages between transceivers using electromagnetically coupled signals	C.
10760495	Not Issued	161	01/21/2004	Fast initialization using seamless rate adaptation	TZANNES, MARCOS C.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
10802867	Not Issued	161	03/18/2004	Systems and methods for implementing receiver transparent Q-mode	TZANNES, MARCOS C.
10863246	Not Issued	30	06/09/2004	Method and multi-carrier transceiver supporting dynamic switching between active application sets	TZANNES, MARCOS C.
10863247	Not Issued	30	06/09/2004	Method and multi-carrier transceiver with stored application profiles for supporting multiple applications	TZANNES, MARCOS C.
10957612	Not Issued	30	10/05/2004	Bit allocation among carriers in multicarrier communications	TZANNES, MARCOS C.
11140246	Not Issued	25	05/31/2005	Systems and methods for LDPC coded modulation	TZANNES, MARCOS C.
11156537	Not Issued	161	06/21/2005	Fast initialization using seamless rate adaptation	TZANNES, MARCOS C.
11200002	Not Issued	161	08/10/2005	Systems and methods for implementing receiver transparent Q-mode	TZANNES, MARCOS C.
11211535	Not Issued	30	08/26/2005	System and method for scrambling the phase of the carriers in a multicarrier communications system	TZANNES, MARCOS C.
11232899	Not Issued	30	09/23/2005	CRC counter normalization	TZANNES, MARCOS C.
11242024	Not Issued	30	10/04/2005	Systems and methods for a multicarrier modulation system with a variable margin	TZANNES, MARCOS C.
11246163	Not Issued	30	10/11/2005	Resource sharing in a telecommunications environment	TZANNES, MARCOS C.
11258010	Not Issued	41	10/26/2005	Fast initialization using seamless rate adaptation	TZANNES, MARCOS C.
11312697	Not Issued	161	12/21/2005	Systems and methods for multicarrier transceiver with radio frequency interference reduction	TZANNES, MARCOS C.
11424981	Not Issued	40	06/19/2006	FAST INITIALIZATION USING SEAMLESS RATE ADAPTATION	TZANNES, MARCOS C.

11427027	Not Issued	25	06/28/2006	SYSTEMS AND METHODS FOR A MULTI-CARRIER TRANSCEIVER WITH RADIO FREQUENCY INTERFERENCE REDUCTION	TZANNES, MARCOS C.
11434249	Not Issued	40	05/16/2006	Systems and methods for implementing receiver transparent Q-mode	TZANNES, MARCOS C.
60177081	Not Issued	159	01/19/2000	Seamless Rate Adaptive (SRA) Multicarrier Modulation System and Protocols	TZANNES, MARCOS C.
60197727	Not Issued	159	04/18/2000	Multicarrier modulation system with variable margin to account for time varying impairments	TZANNES, MARCOS C.
60212233	Not Issued	159	06/16/2000	LDPC coded modulation	TZANNES, MARCOS C.
60222367	Not Issued	159	08/01/2000	Transporting NTR with SRA	TZANNES, MARCOS C.
60241468	Not Issued	159	10/18/2000	Low density parity check (LDPC) coded modulation for ADSL	TZANNES, MARCOS C.
60262240	Not Issued	159	01/16/2001	Fast initialization using seamless rate adaptation	TZANNES, MARCOS C.
60278936	Not Issued	159	03/27/2001	Receiver Transparent Q-mode	TZANNES, MARCOS C.
60283467	Not Issued	159	04/12/2001	Receiver transparent Q-mode with on-line reconfiguration	TZANNES, MARCOS C.
60287968	Not Issued	159	05/01/2001	Receiver transparent Q-mode with on-line reconfiguration scrambling	TZANNES, MARCOS C.
60293034	Not Issued	159	05/23/2001	Receiver transparent Q-mode with on-line reconfiguration, scrambling and Q-mode symbol "distortion"	TZANNES, MARCOS C.
60293035	Not Issued	159	05/23/2001	Medley signal for ADSL	TZANNES, MARCOS C.
60296697	Not Issued	159	06/07/2001	Variable state length initialization	TZANNES, MARCOS C.
60314032	Not Issued	159	08/21/2001	Method for ordering subcarriers with 1 bit constellation and trellis coding in a multicarrier communication system	TZANNES, MARCOS C.
60315802	Not Issued	159	08/29/2001	Method for power cutback in ADSL systems	TZANNES, MARCOS C.
60317040	Not Issued	159	09/04/2001	Method for power cutback in ADSL systems including variable subcarrier spacing	TZANNES, MARCOS C.
60327440	Not Issued	159	10/05/2001	Multi-pair ATM over DSL	TZANNES, MARCOS C.
60333521	Not Issued	159	11/27/2001	Multi-pair ADSL using PMD layer multiplexing	TZANNES, MARCOS C.

60363218	Not Issued	159	03/08/2002	High rate OFDM communication system and method for wireless LAN	TZANNES, MARCOS C.
60410339	Not Issued	159	09/12/2002	Clipping in multicarrier modulation systems during initialization	TZANNES, MARCOS C.
60411134	Not Issued	159	09/16/2002	Clipping in multicarrier modulation systems during initialization	TZANNES, MARCOS C.
60424119	Not Issued	159	11/05/2002	Selecting the MEDLEY PRBS during initialization	TZANNES, MARCOS C.
60429032	Not Issued	159	11/22/2002	Functional test plan for verifying ATU-C compliance to G.992.3	TZANNES, MARCOS C.
60545384	Not Issued	159	02/17/2004	Functionality test plan for verifying ATU-C compliance to G.992.3	TZANNES, MARCOS C.
60549804	Not Issued	159	03/03/2004	On-line impulse noise protection (INP) adaptation	TZANNES, MARCOS C.
60555982	Not Issued	159	03/24/2004	Impulse noise protection (INP) training	TZANNES, MARCOS C.
60582933	Not Issued	159	06/26/2004	ATM header compression using ATM hyper cells	TZANNES, MARCOS C.
60613594	Not Issued	159	09/25/2004	CRC counter normalization method and system	TZANNES, MARCOS C.
60618269	Not Issued	159	10/12/2004	Sharing memory and processing resources in DSL systems	TZANNES, MARCOS C.
60619618	Not Issued	159	10/15/2004	xDSL initialization in the presence of impulse noise	TZANNES, MARCOS C.
60642341	Not Issued	159	01/07/2005	Selectable echo canceller update signal in DSL systems	TZANNES, MARCOS C.
60659446	Not Issued	159	02/22/2005	Functionality test plan for verifying ATU-C compliance to G.992.3	TZANNES, MARCOS C.
60792236	Not Issued	20	04/12/2006	xDSL packet retransmission mechanism	TZANNES, MARCOS C.
60815555	Not Issued	20	06/13/2006	Mixed point-to-point and point-to-multipoint network	TZANNES, MARCOS C.
60849650	Not Issued	20	10/05/2006	XDSL packet retransmission mechanism with examples	TZANNES, MARCOS C.

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Your Search was:

Last Name = TZANNES
First Name = MARCOS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08105796	5497398	150	08/12/1993	MULTI-CARRIER TRANSCEIVER	TZANNES, MARCOS C.
09510773	Not Issued	161	02/23/2000	APPARATUS AND METHOD OF TONE ALLOCATION IN DIGITAL SUBSCRIBER LINE SYSTEMS	TZANNES, MARCOS C.
09616954	6748016	150	07/14/2000	A SYSTEM AND METHOD FOR TRANSMITTING MESSAGES BETWEEN TRANSCEIVERS USING ELECTROMAGNETICALLY COUPLED SIGNALS	TZANNES, MARCOS C.
09663001	6775320	150	09/15/2000	METHOD AND A MULTI-CARRIER TRANSCEIVER SUPPORTING DYNAMIC SWITCHING BETWEEN ACTIVE APPLICATION SETS	TZANNES, MARCOS C.
60061689	Not Issued	159	10/10/1997	SPLITTERLESS MULTICARRIER MODULATION FOR HIGH SPEED DATA TRANSPORT OVER TELEPHONE WIRES	TZANNES, MARCOS C.
60109876	Not Issued	159	11/25/1998	METHOD FOR ALLOCATING BITS AMONG CARRIERS IN A MULTICARRIER COMMUNICATIONS SYSTEM	TZANNES, MARCOS C.
60121194	Not Issued	159	02/23/1999	METHOD OF TONE ALLOCATION IN DIGITAL SUBSCRIBER LINE SYSTEMS	TZANNES, MARCOS C.
60124222	Not Issued	159	03/12/1999	SEAMLESS RATE ADAPTIVE (SRA) ADSL SYSTEM	TZANNES, MARCOS C.
60144562	Not Issued	159	07/16/1999	INTER-TELEPHONE WIRE COMMUNICATION VIA ELECTROMAGNETICALLY COUPLED SIGNALS	TZANNES, MARCOS C.
60154116	Not Issued	159	09/15/1999	TRANSCEIVER SUPPORTING MULTIPLE APPLICATIONS	TZANNES, MARCOS C.
60161115	Not Issued	159	10/22/1999	MULTICARRIER TRANSCEIVER WITH STORED APPLICATION PROFILES	TZANNES, MARCOS C.

60164134	Not Issued	159	11/09/1999	METHOD FOR RANDOMIZING THE PHASE OF THE CARRIERS IN A MULTICARRIER COMMUNICATIONS SYSTEMS TO REDUCE THE PEAK TO AVERAGE POWER RATIO OF THE TRANSMITTED SIGNAL	TZANNES, MARCOS C.
60164543	Not Issued	159	11/10/1999	TIME DIVERSITY METHOD TO IMPROVE DATA RATE IN MULTICARRIER SYSTEMS	TZANNES, MARCOS C.

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Customer Number	Contact Information	Address
62574	Telephone: (303)863-9700 Fax: No Fax # E-Mail: JVICK@MILESSTOCKBRIDGE.COM	SHERIDAN ROSS P C SUITE 1200 1560 BROADWAY DENVER CO 80202

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Seamless rate adaptive **multicarrier** modulation system and ...
19, 2000, entitled "**Seamless** Rate Adaptive (SRA) **Multicarrier** Modulation System ... to a second reception bit rate using a **second bit allocation table**; and ...
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Method for synchronizing **seamless** rate adaptation - Patent 6667991
19, 2000, entitled "**Seamless** Rate Adaptive (SRA) **Multicarrier** Modulation System and ... synchronizing use of the **second bit allocation table** between the ...
www.freepatentsonline.com/6667991.html - 168k - Cached - Similar pages
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Fast initialization using **seamless** rate adaptation - US Patent 6654410
providing a **first bit allocation table**, having an associated first data rate, that approximates a corresponding actual **second bit allocation table**, ...
www.patentstorm.us/patents/6654410-claims.html - 87k - Cached - Similar pages

EP1352490 Aware european software patent - Fast initialization ...
Seamless Rate Adaptation (SRA) is accomplished by changing the DMT symbol BAT, i. e., the number of bits allocated to each subchannel in the **multicarrier** ...
gauss.ffii.org/PatentView/EP1352490 - 179k - Cached - Similar pages

Method for seamlessly changing power modes in an adsl system ...
In a **multicarrier** transmission system including a transmitter and a receiver , the transmitter and receiver using a **first bit allocation table** to transmit a ...
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The method uses a **multicarrier** transmission system that includes a transmitter and a receiver. The transmitter and receiver use a **first bit allocation table** ...
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☐ **1.** SEAMLESS RATE ADAPTIVE MULTICARRIER MODULATION SYSTEM AND PROTOCOLS
TZANNES, Marcos C., *PATENT COOPERATION TREATY APPLICATION*, Sep 2000
...protocols that allow the **seamless** change of transmission...methods provide for **seamless** changes of transmission...to a method for **seamlessly** changing a transmission bit rate in a **multicarrier** transmission system...determined by a **first bit allocation table**. Transmitting at...determined by a **second bit allocation table**. In a further embodiment...
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☐ 1. **Concepts for DMT transmission systems with dynamic carrier allocation**
Bauer, C.; Schwarz, J.;
Control, Communications and Signal Processing, 2004. First International Symposium o
2004 Page(s):381 - 384
Digital Object Identifier 10.1109/ISCCSP.2004.1296308

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